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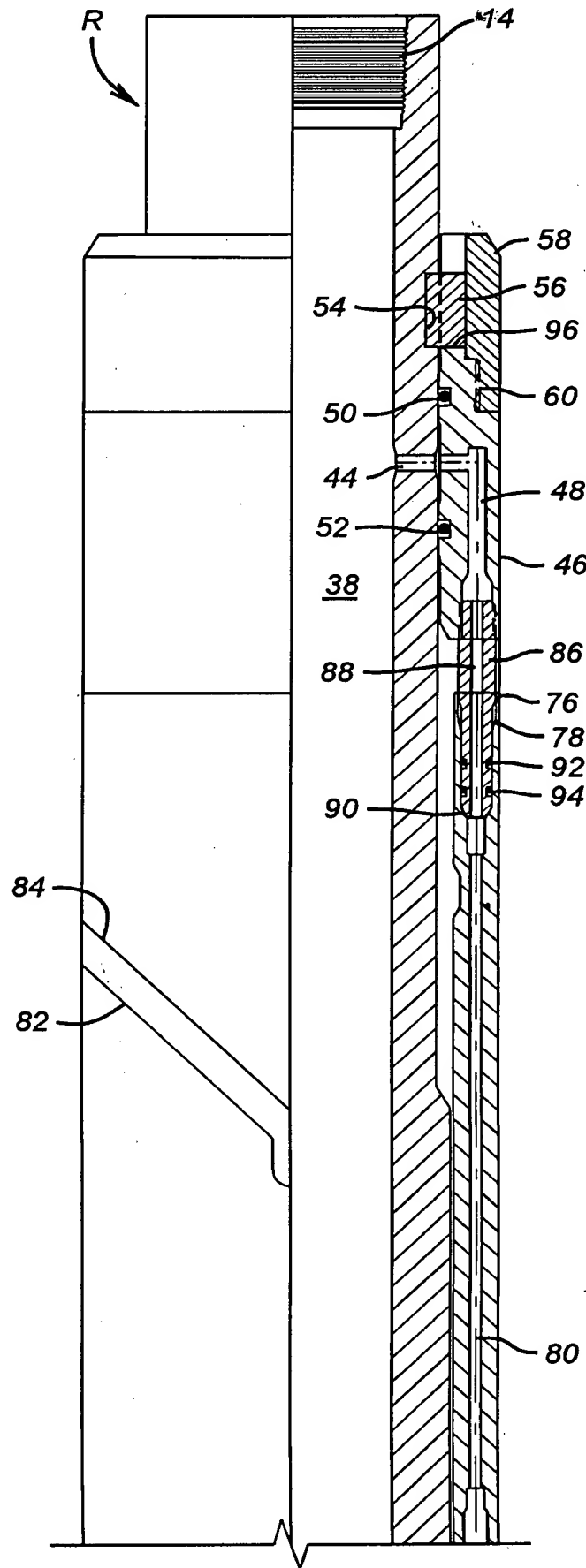
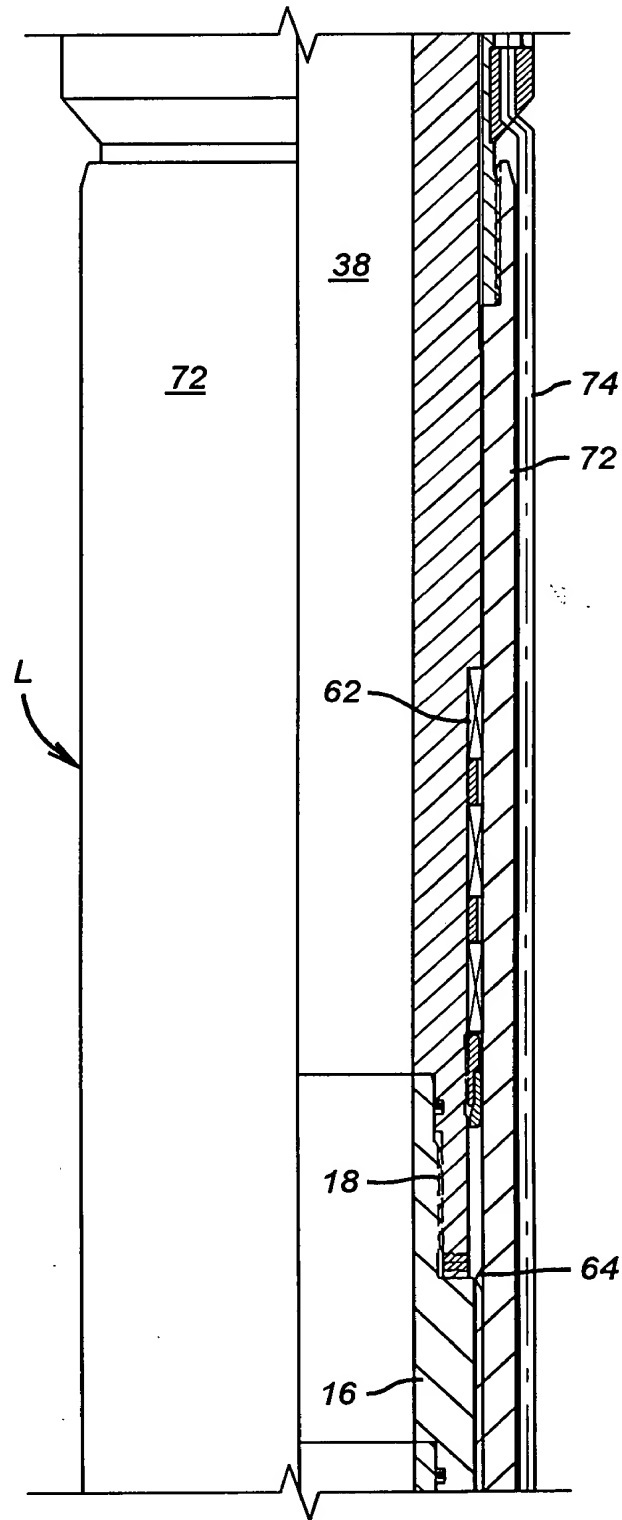


FIG. 1a

**FIG. 1b**

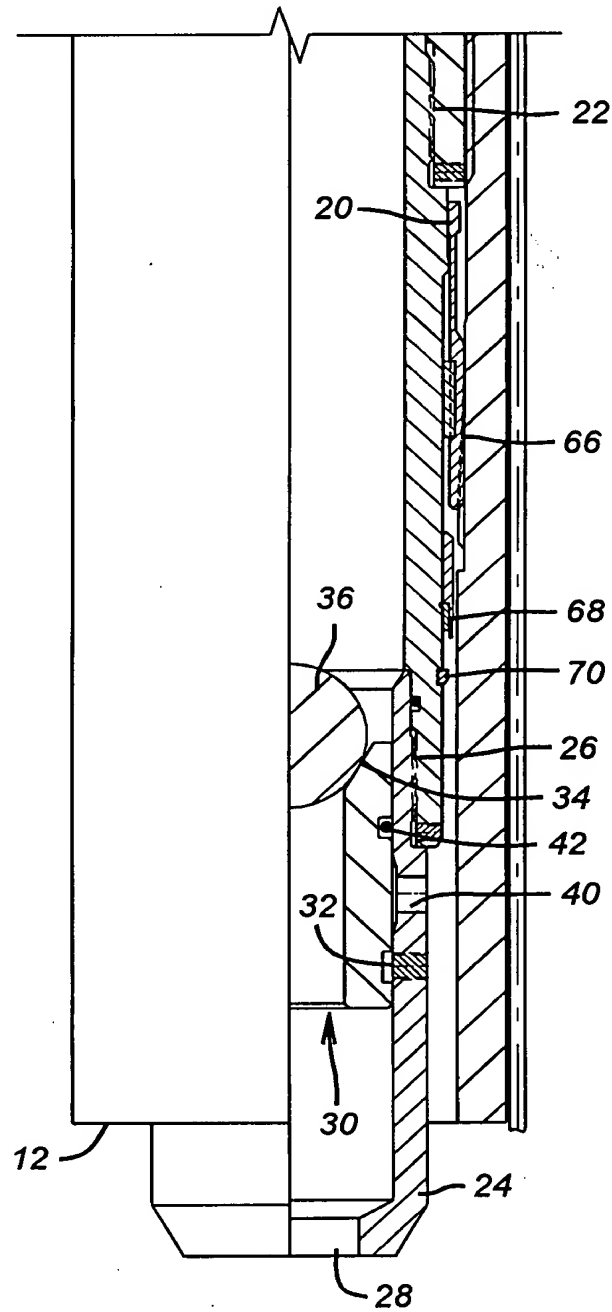
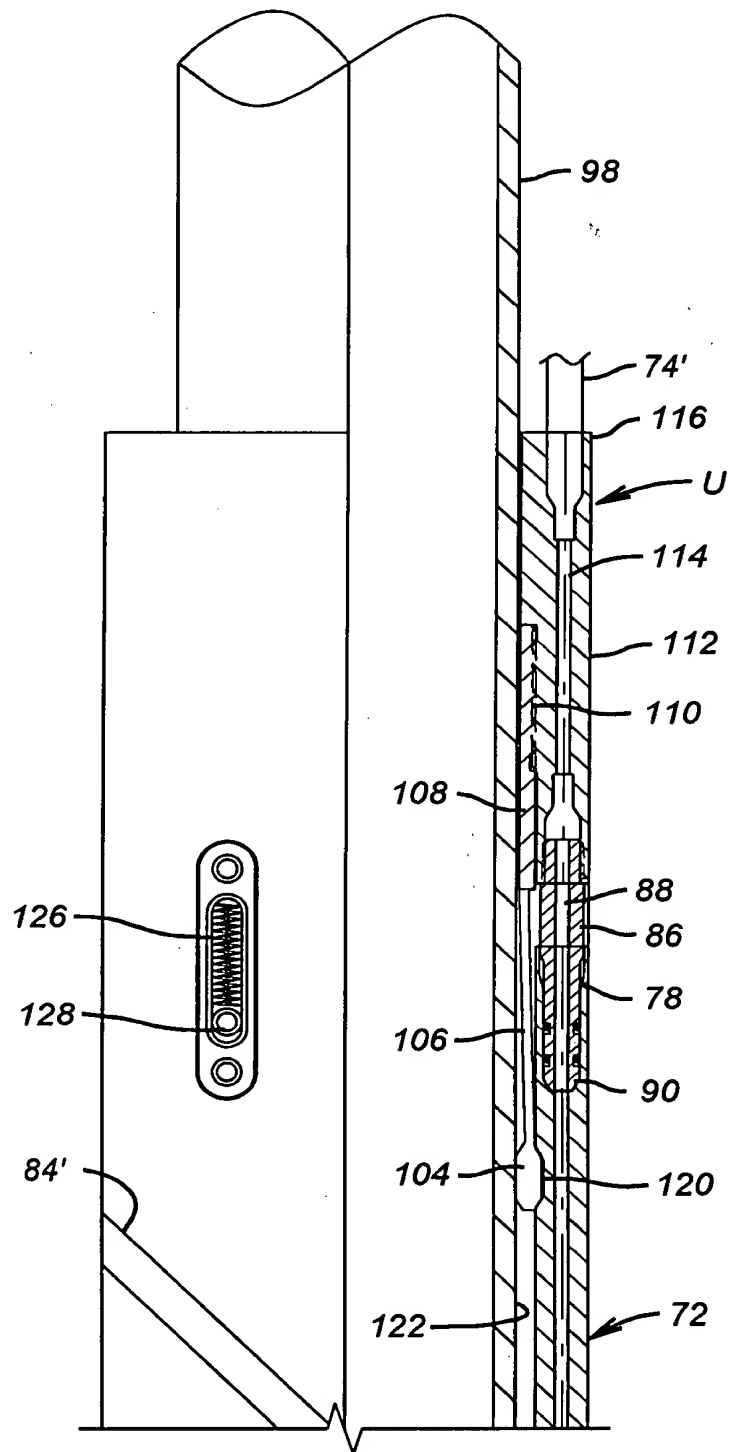
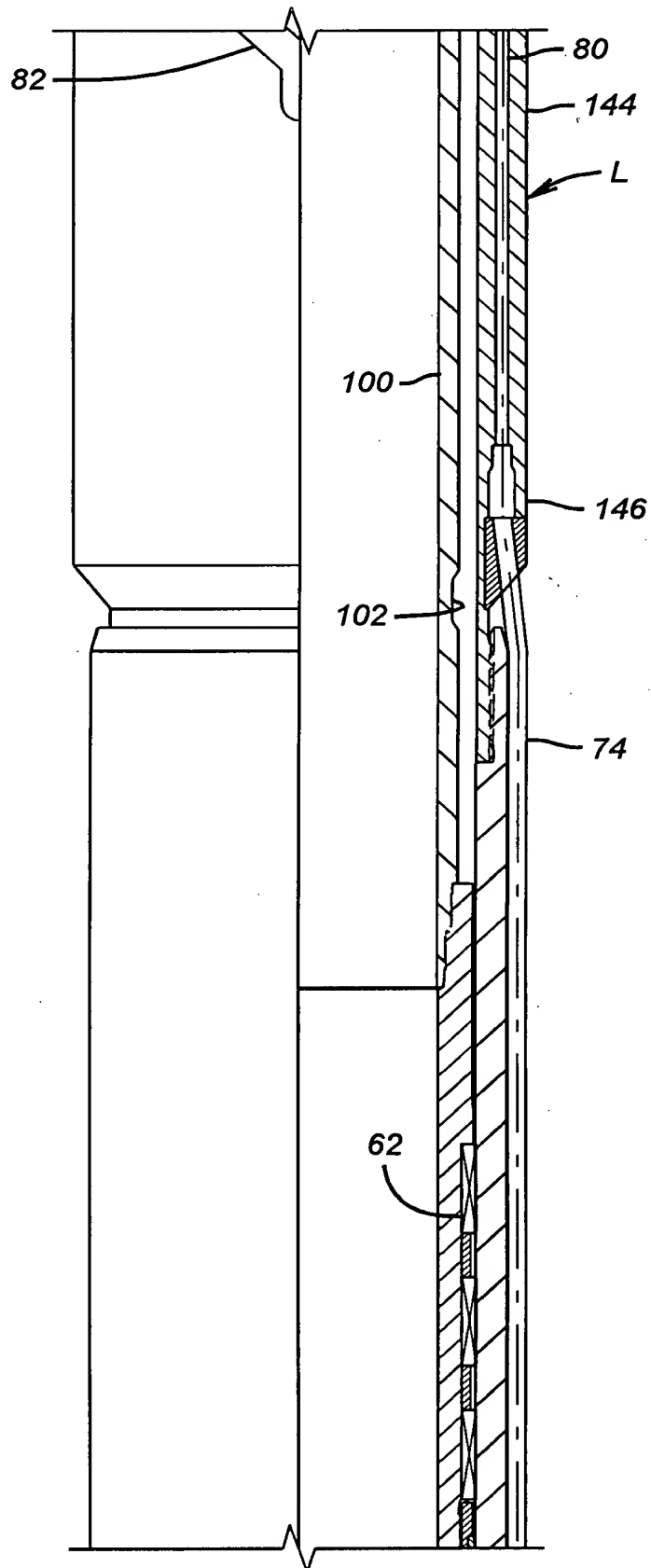


FIG. 1c

**FIG. 2a**

**FIG. 2b**

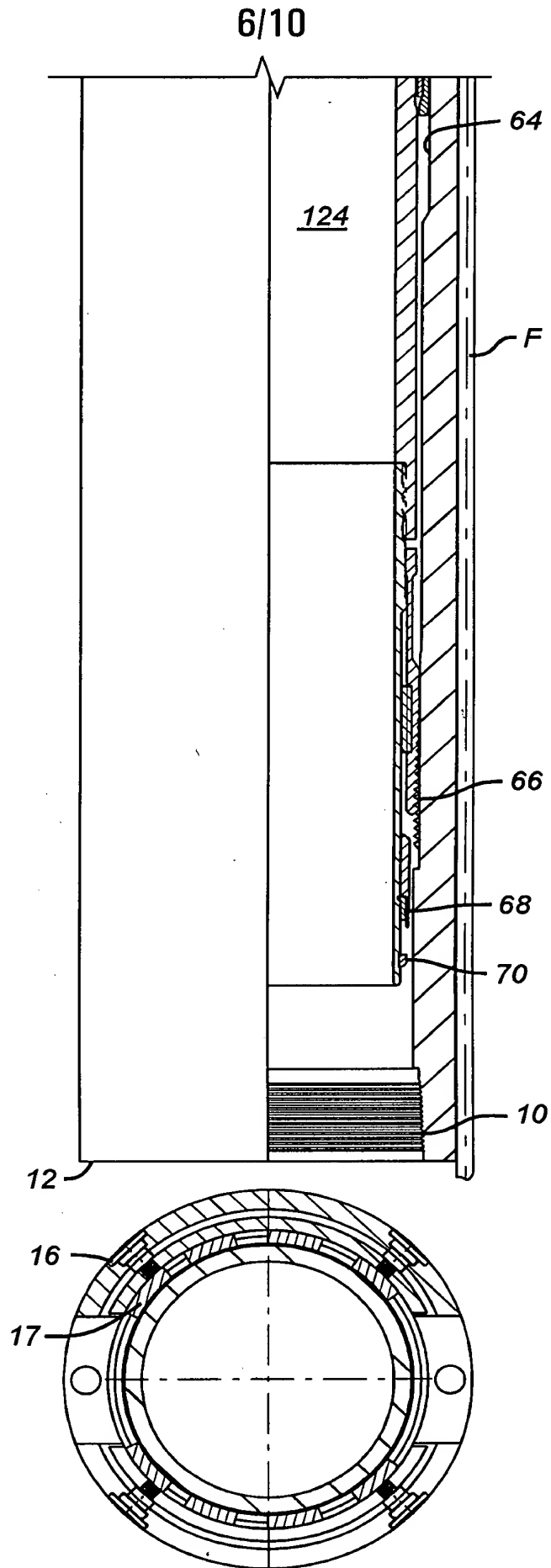


FIG. 2c

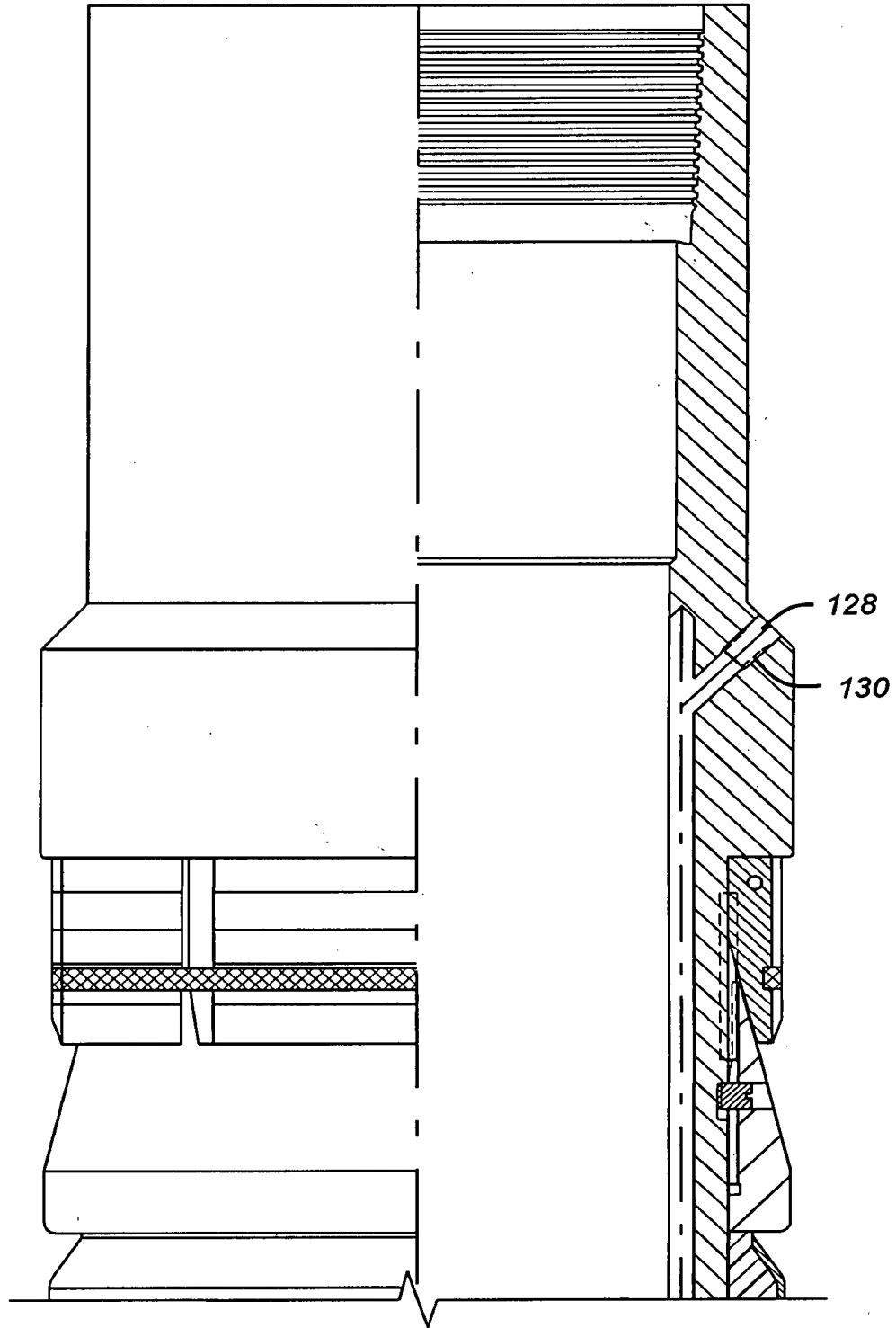
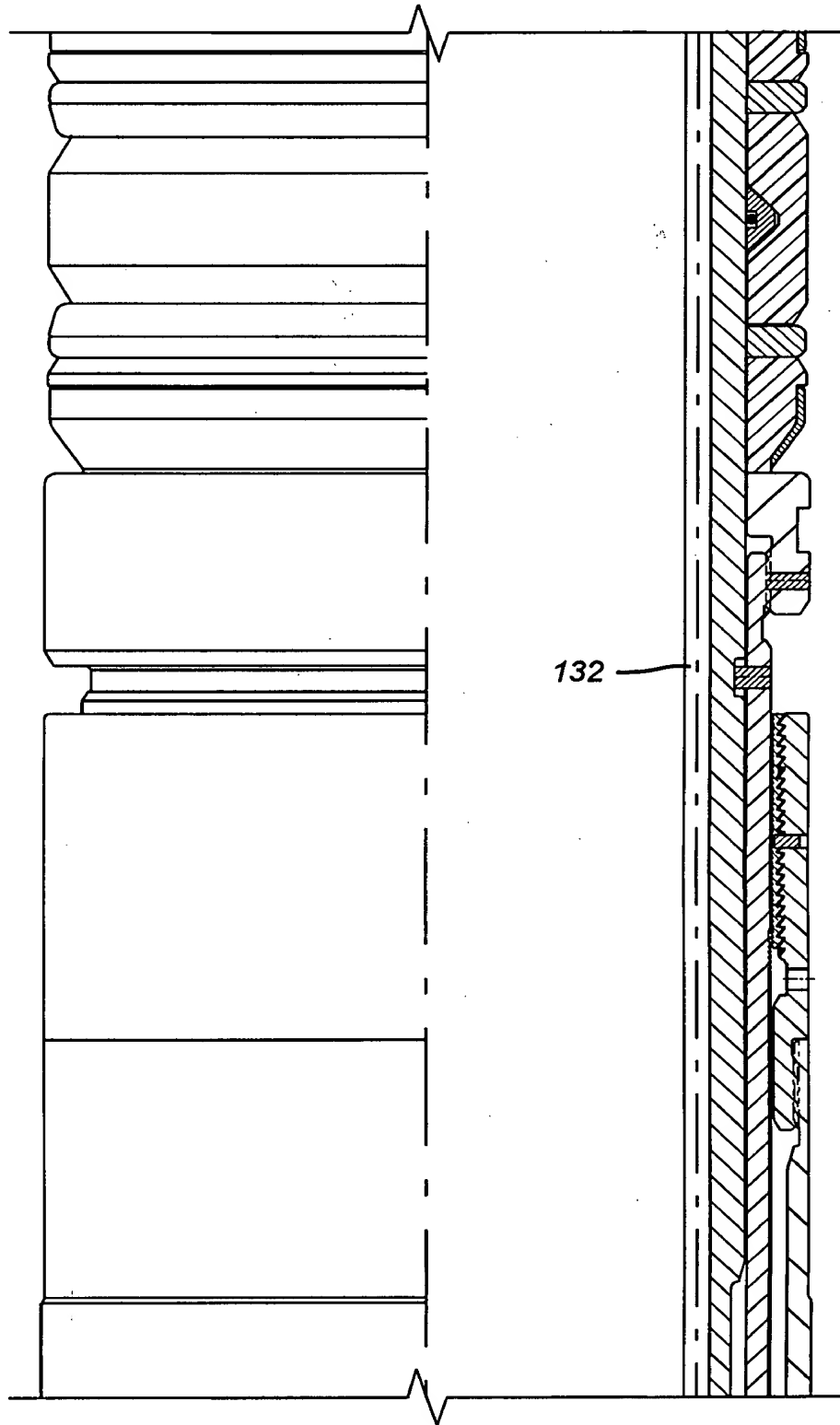


FIG. 3a

**FIG. 3b**

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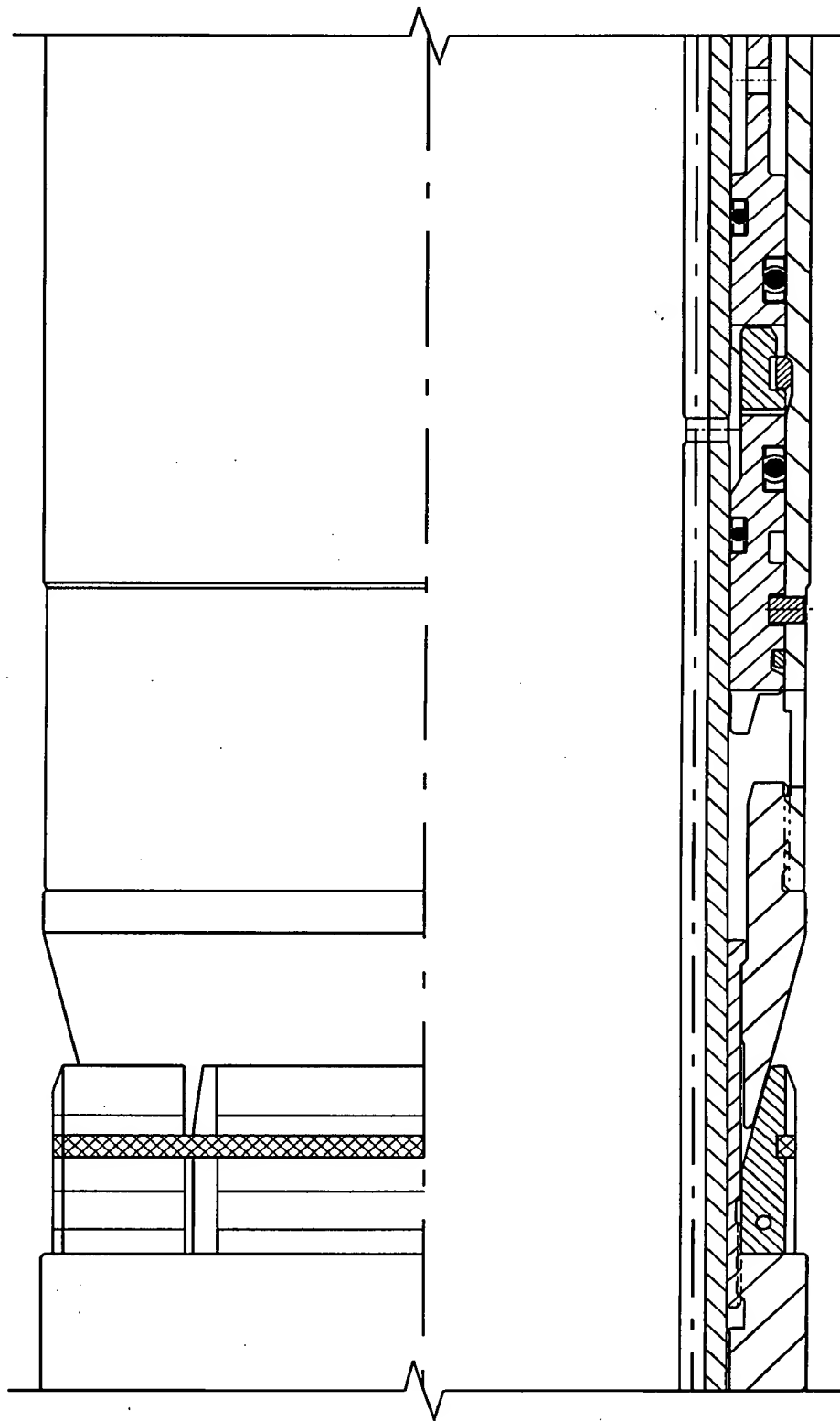


FIG. 3c

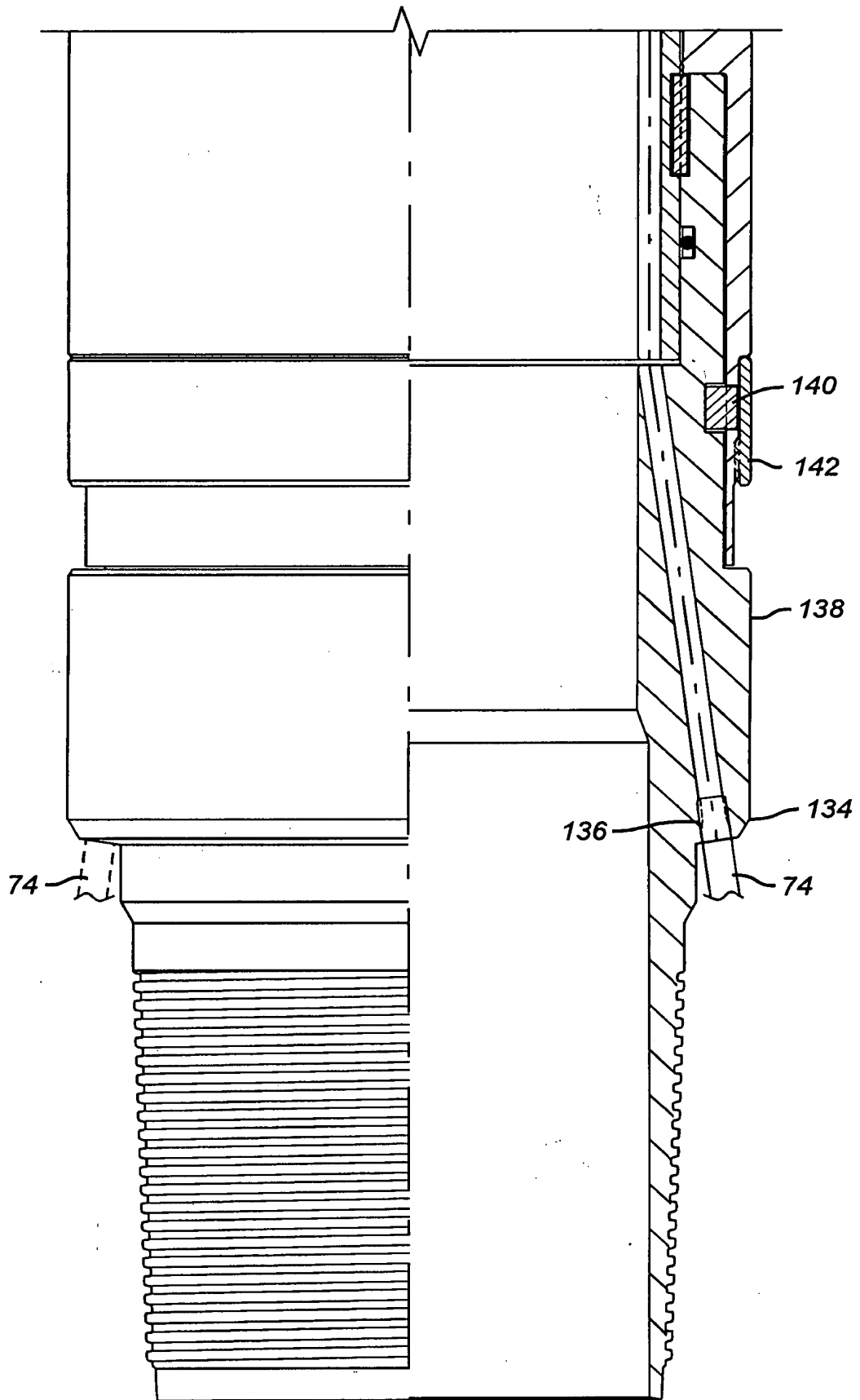


FIG. 3d

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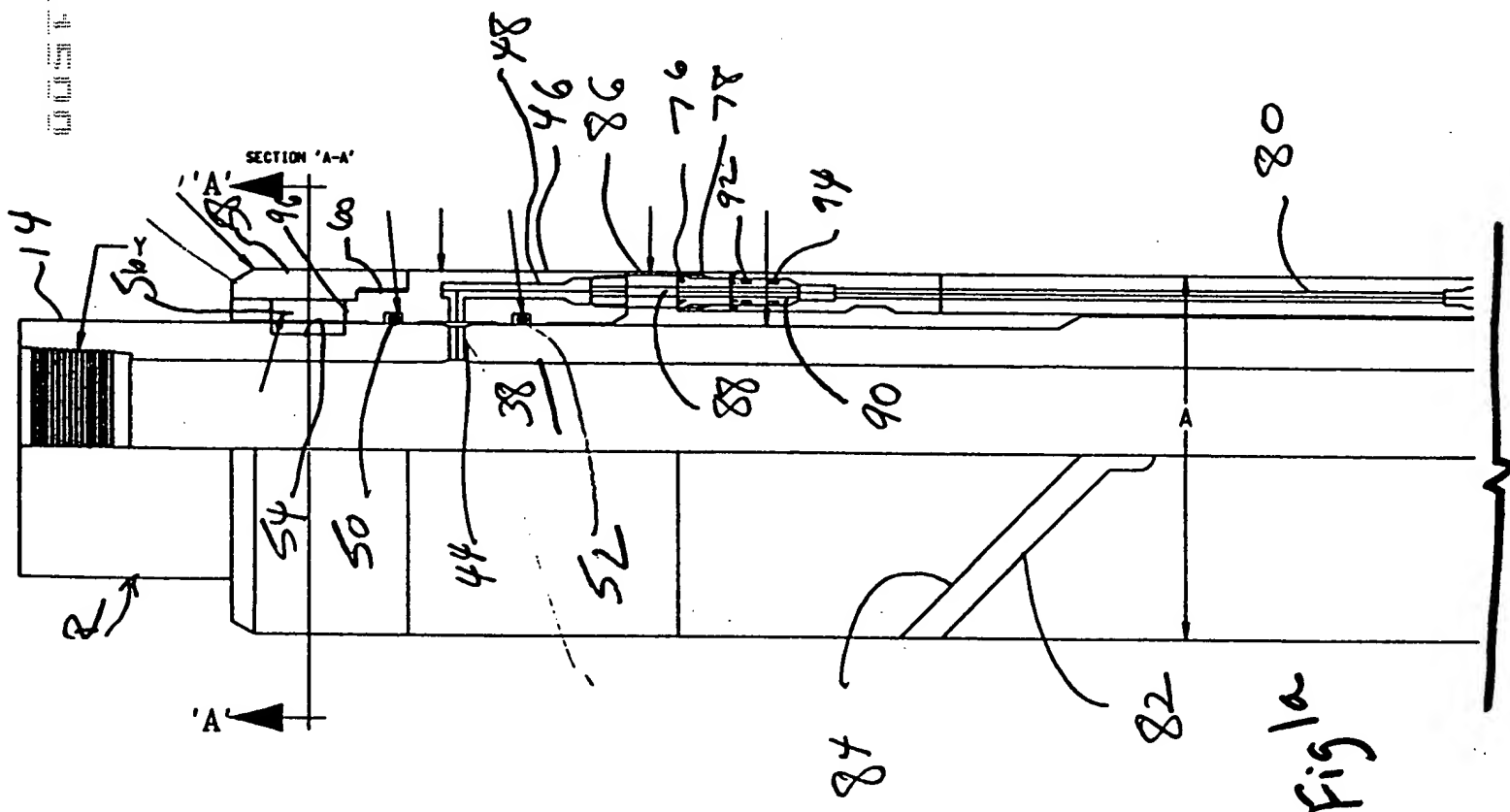
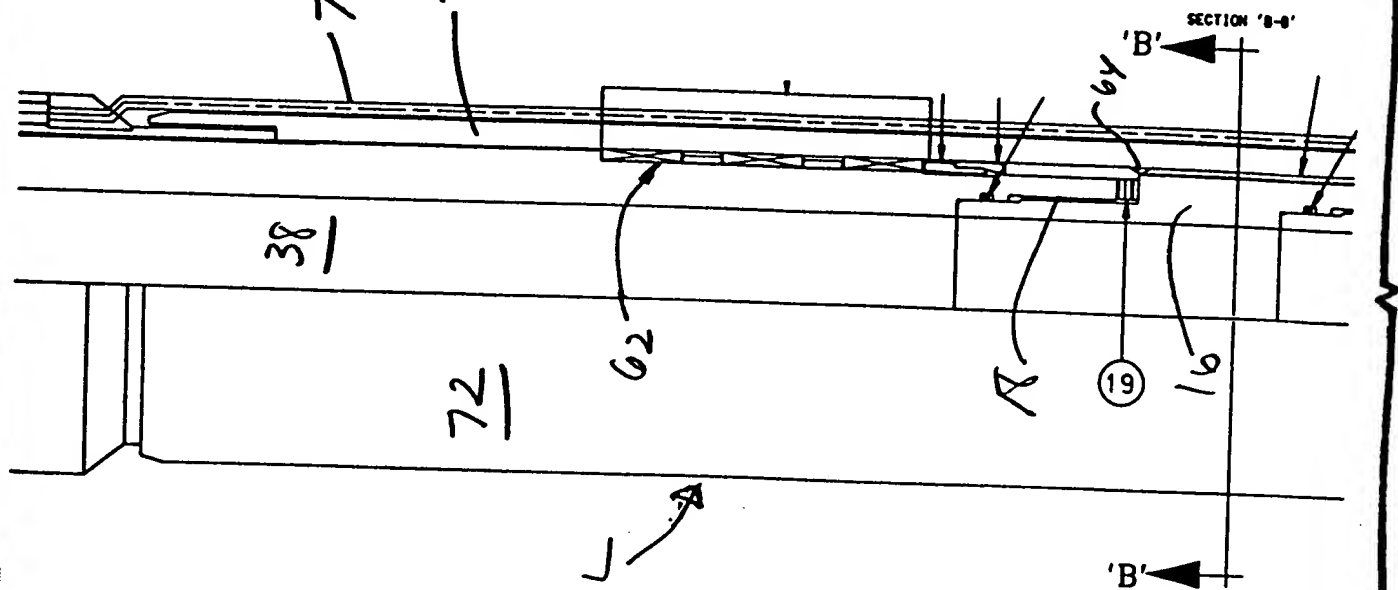


Fig 1b



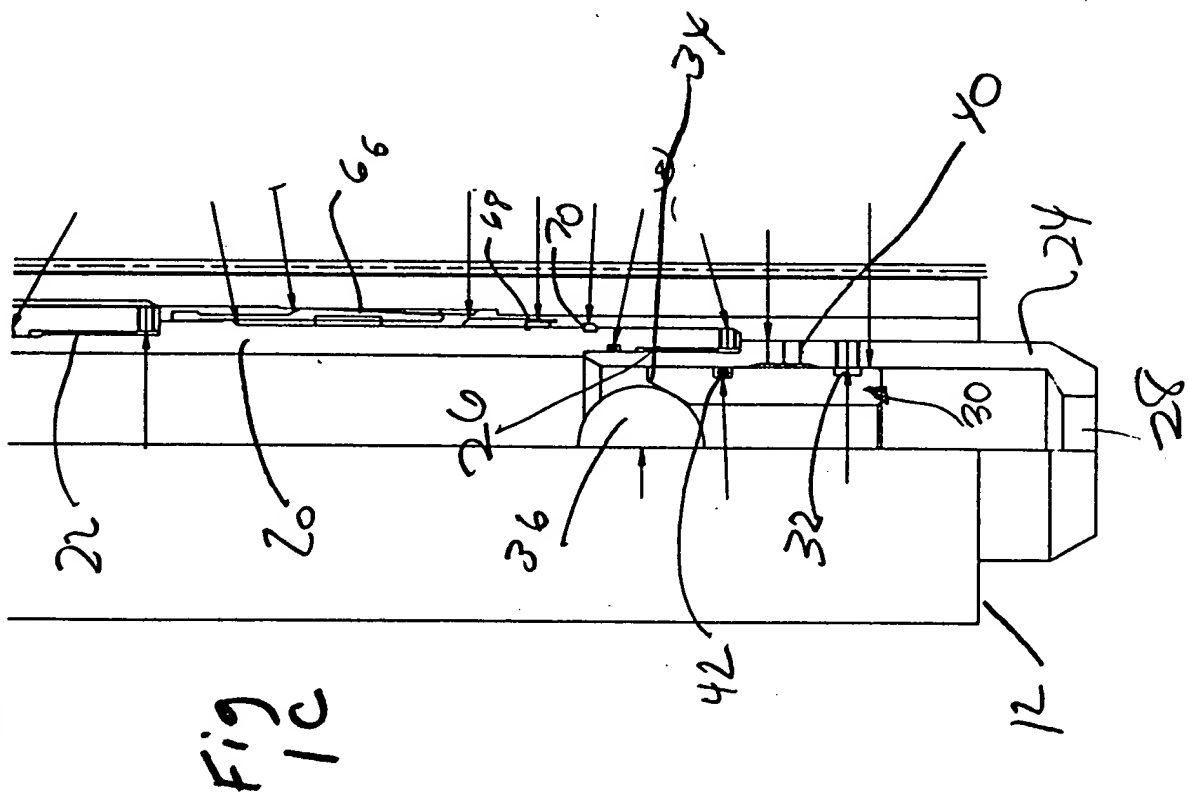
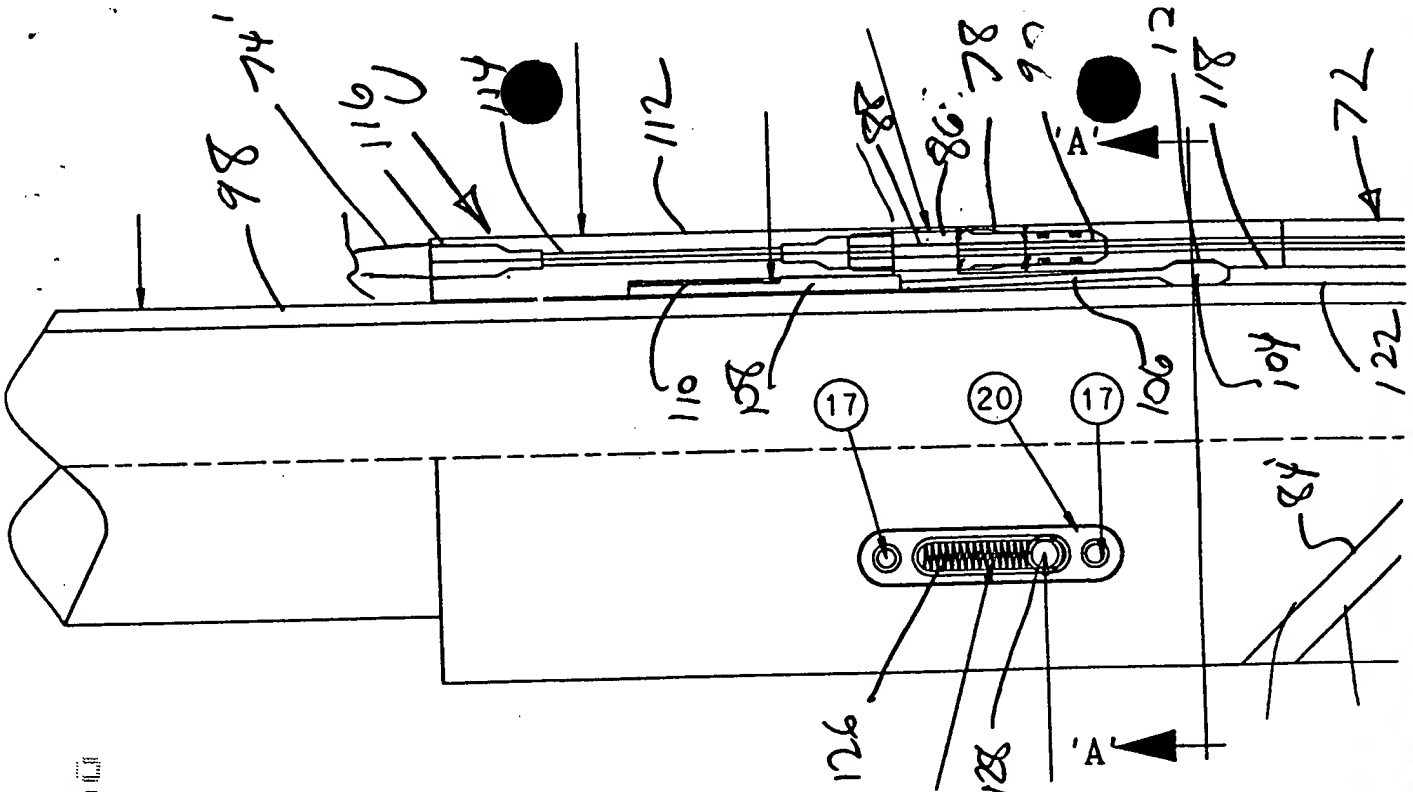


Fig 2C



A hand-drawn schematic diagram of a mechanical assembly in cross-section. The diagram shows a vertical shaft or rod passing through a housing. Key components and labels include:

- 82**: A circular feature at the top left, possibly a bolt or cap screw.
- 84**: A circular feature at the top right, possibly a bolt or cap screw.
- 100**: A large, curved component on the left side, possibly a bellows or a flexible coupling.
- 102**: A component on the left side, possibly a seal or a bearing.
- 144**: A component on the right side, possibly a seal or a bearing.
- 146**: A component on the right side, possibly a seal or a bearing.
- 74**: A component on the right side, possibly a seal or a bearing.
- 62**: A component at the bottom, possibly a seal or a bearing.
- X**: A point on the shaft, possibly indicating a specific feature or a measurement point.
- B**: A dimension line indicating a distance or width.
- L**: A dimension line indicating a length or distance.

The diagram is a technical drawing, likely a patent illustration, showing the internal structure and components of a mechanical device.

Fig. 2b

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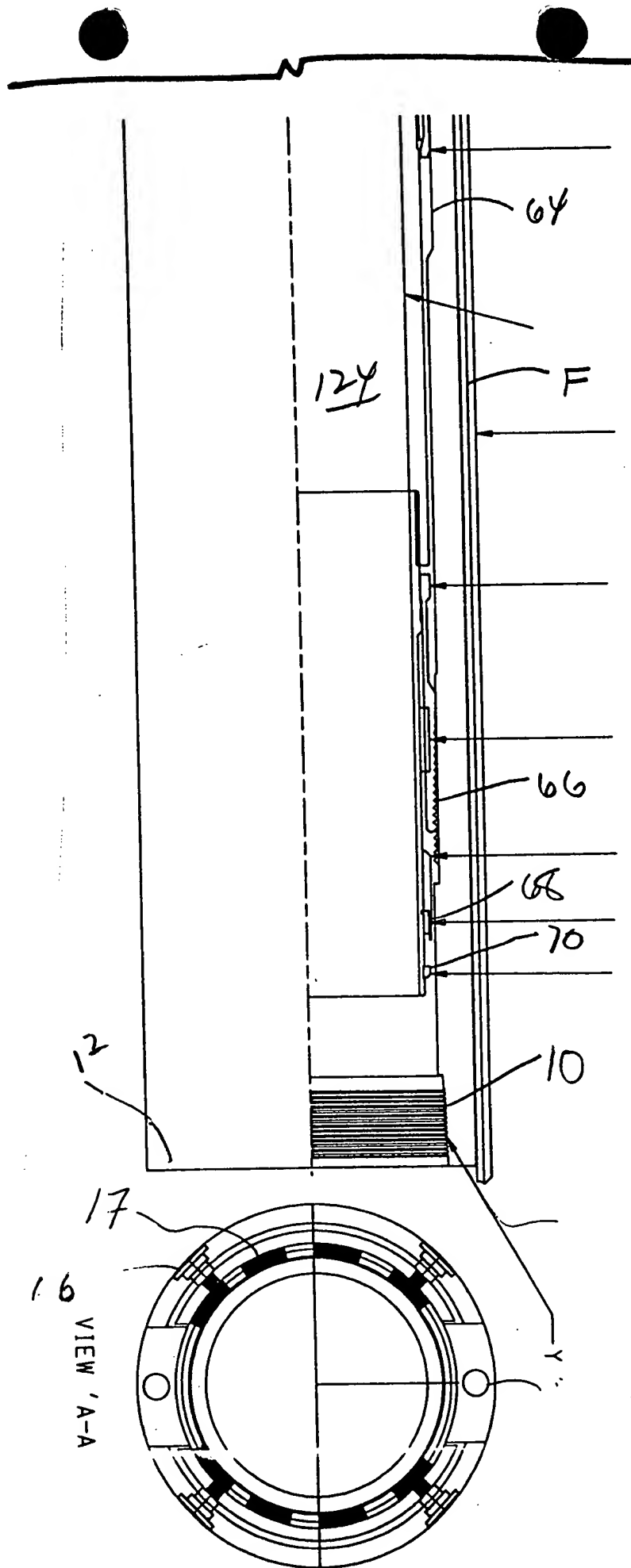


Fig. 2C

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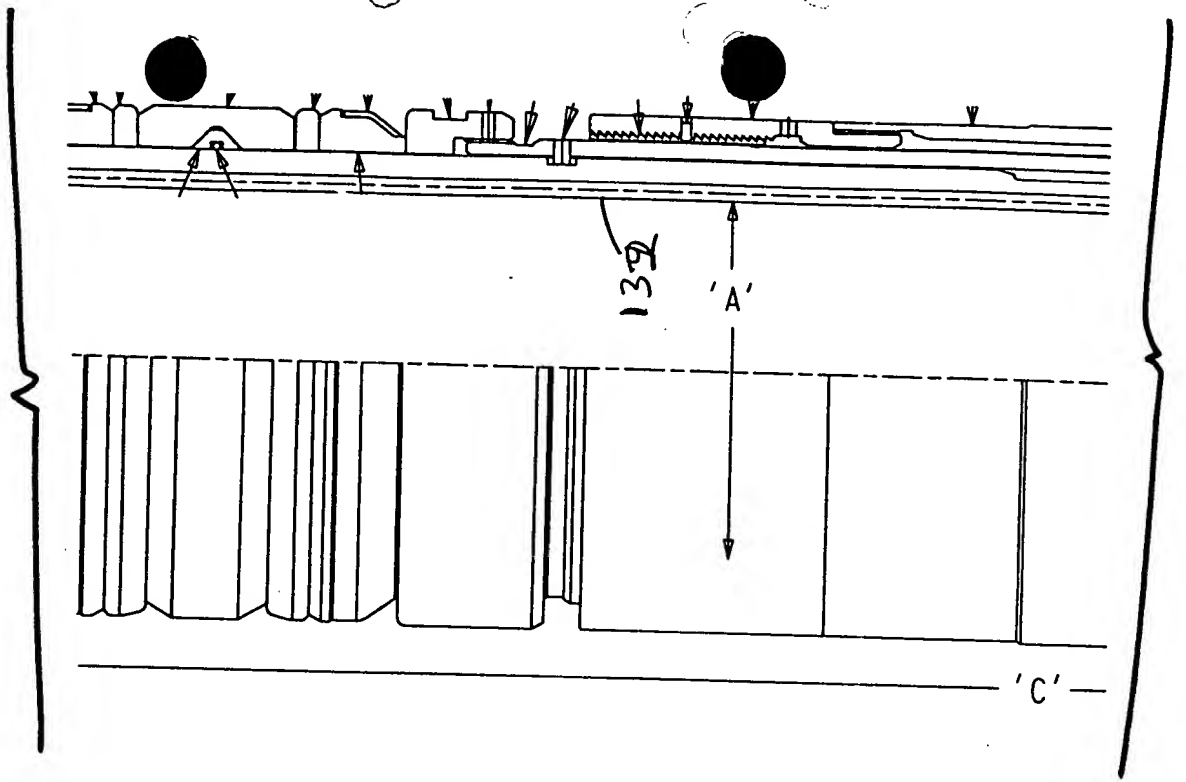


Fig. 3D

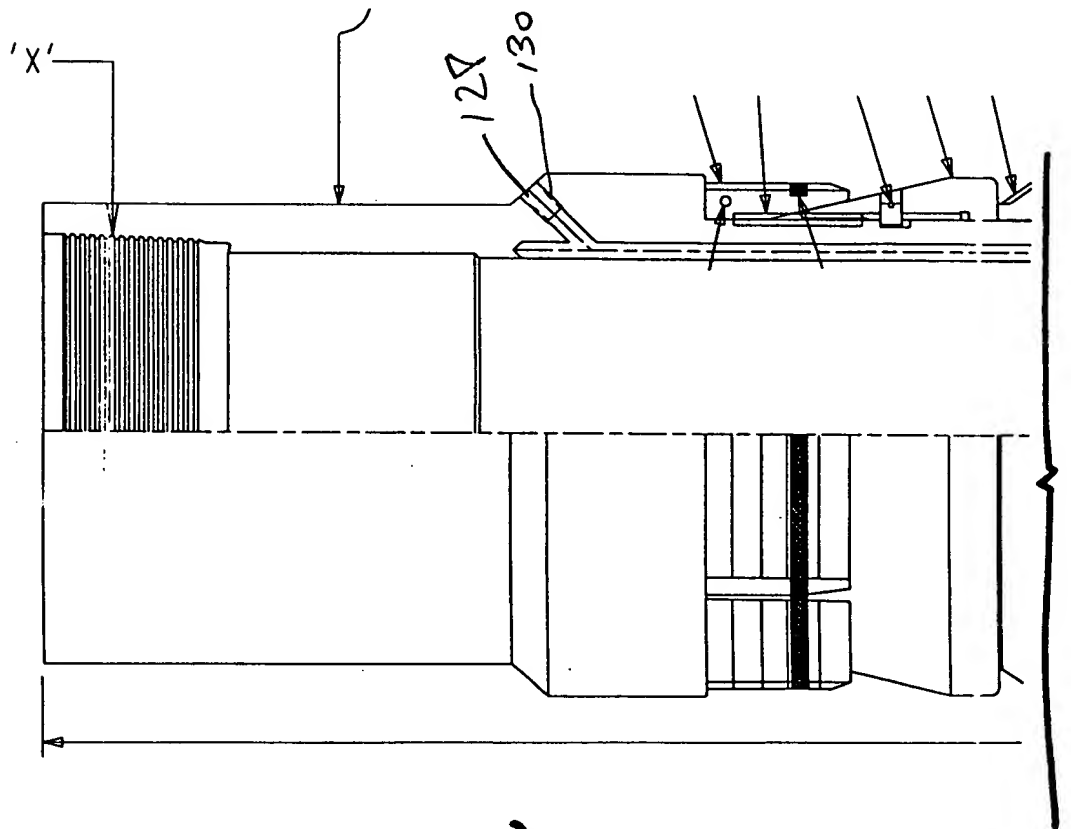
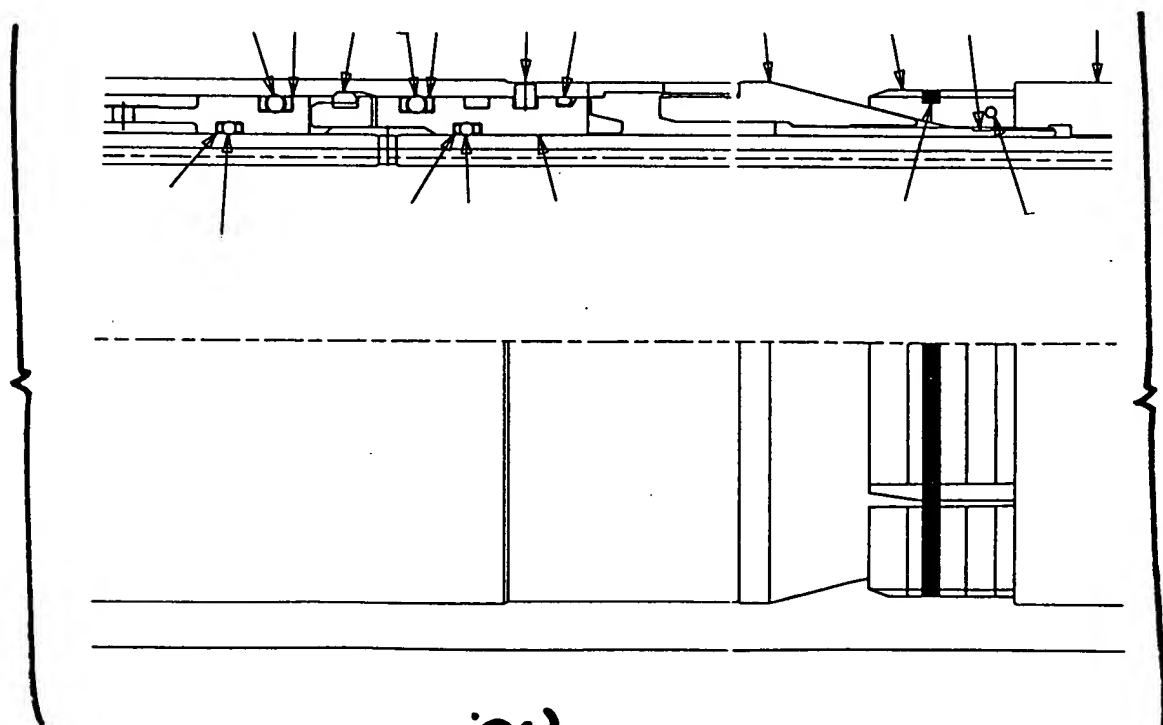


Fig. 3A

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